

IN THE UNITED STATES PATENT AND TRADEMARK OFFICERECEIVED
CENTRAL FAX CENTER

SEP 14 2005

U.S. Serial No.: 10/781,608
Inventor: Louis L. Nagy
Title: DYNAMIC FREQUENCY SELECTIVE SURFACES
Filed: February 18, 2004
Art Unit: 2821
Examiner: Tan Ho
Attorney Docket: DP-309976

*17 Pages
Total*

Certificate of Mailing or Transmission

I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P. O. Box 1450, Alexandria, VA 22313-1450 or facsimile transmitted to the U.S. Patent and Trademark office on the date shown below:

Kandace Brown
Kandace Brown

Sept. 14, 2005
Date

AMENDMENT

In response to the non-final Office Action mailed 26 July 2005, please amend the subject application and consider the remarks set forth herein.

I.	Amendments to the Specification	Page 2
II.	Amendments to the Claims	Page 6
III.	Remarks	Page 14

array is completely reflective, and, when the slot elements 203 are resonating, the conductive surface is completely transparent. As a result, the dipole array 201 acts as a